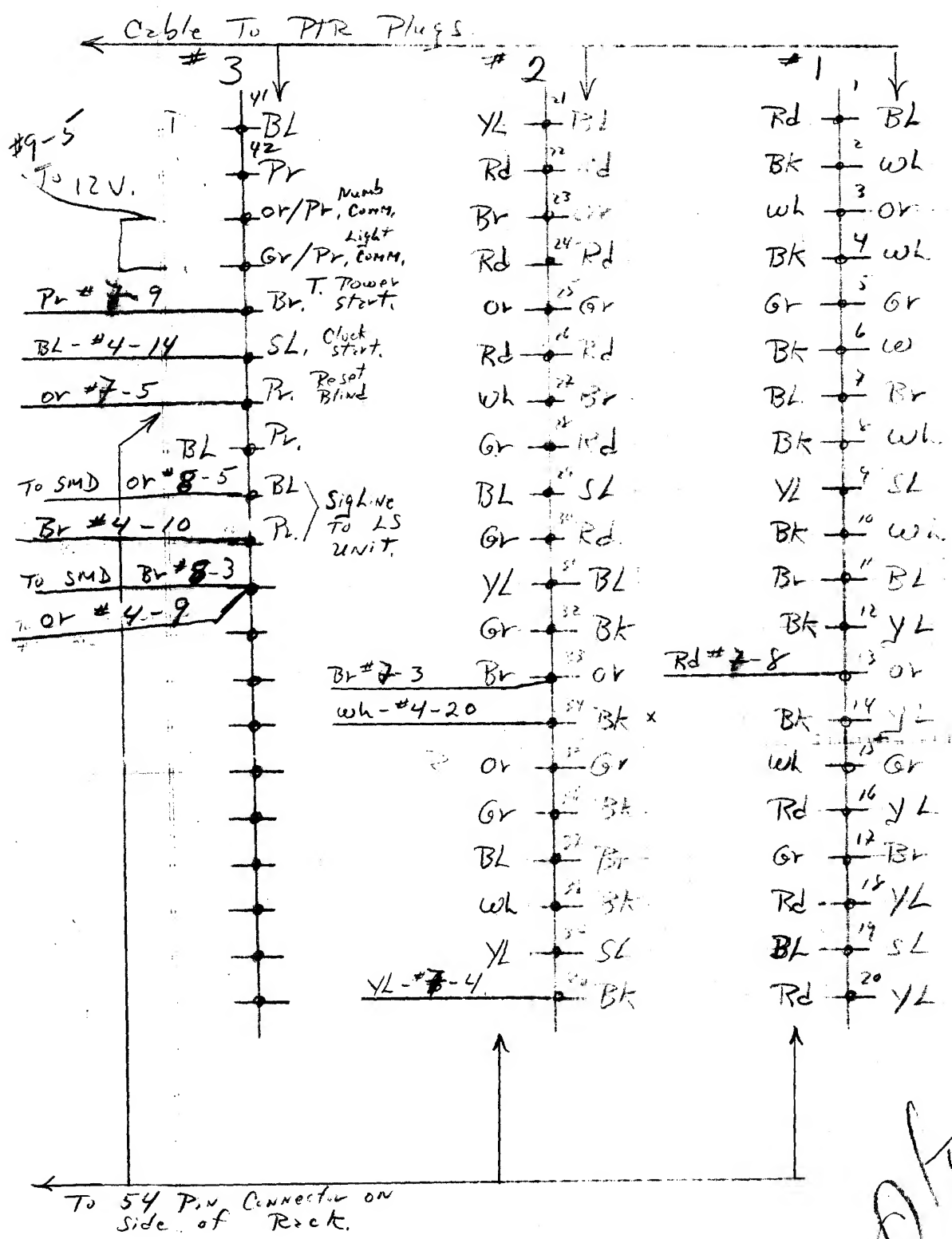


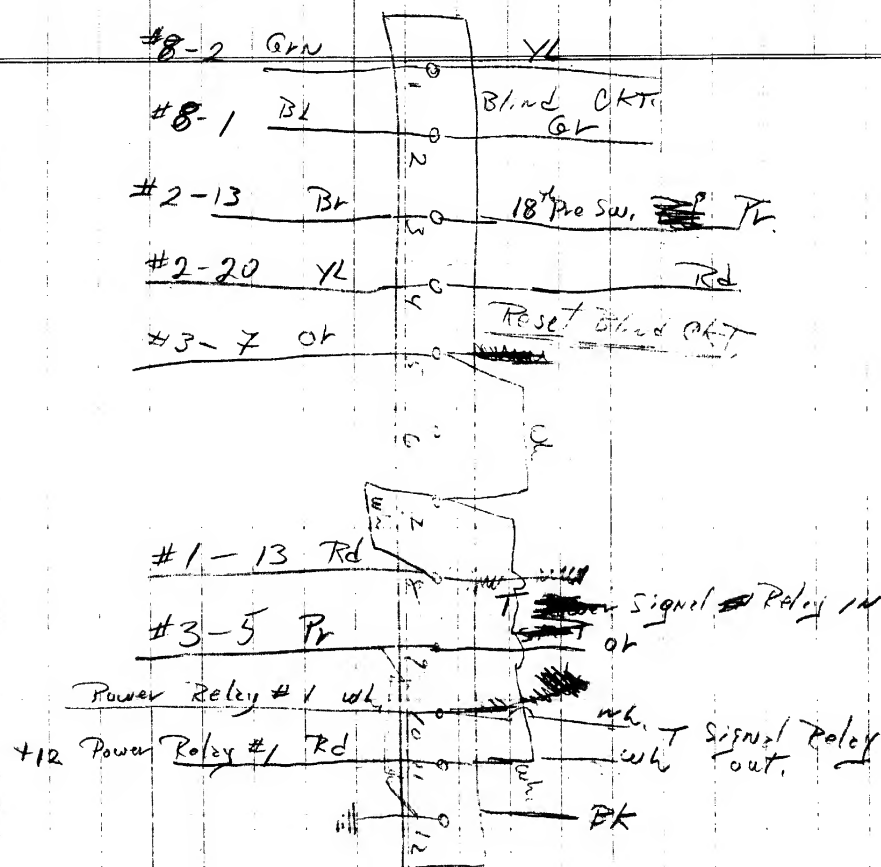
H 2



Note #3 - 6 Term Strips

Note (19) = Start Box Slot Numbers

RWC



Control /
Term Strip # 7

To 52 Pin Connector

Term Strip # 6

Term #
in 52
Pin Connector

SW #	Color	Pin	Color	Pin
SW # 1	GR	1	GR	17
SW # 1	Rd	2	wh	20
SW # 1	BL	3	BL	23
SW # 2	wh	4	OR	7
SW # 2	YL	5	Br	24
SW # 2	OR	6	YL	23
SW # 3	Br	7	BL	A
SW # 3	Bk	8	OR	C
SW # 3	GRY	9	Br	21
SW # 4	YL	10	wh	+
SW # 4	Bk	11	Br	-
SW # 4	Rd	12	YL	

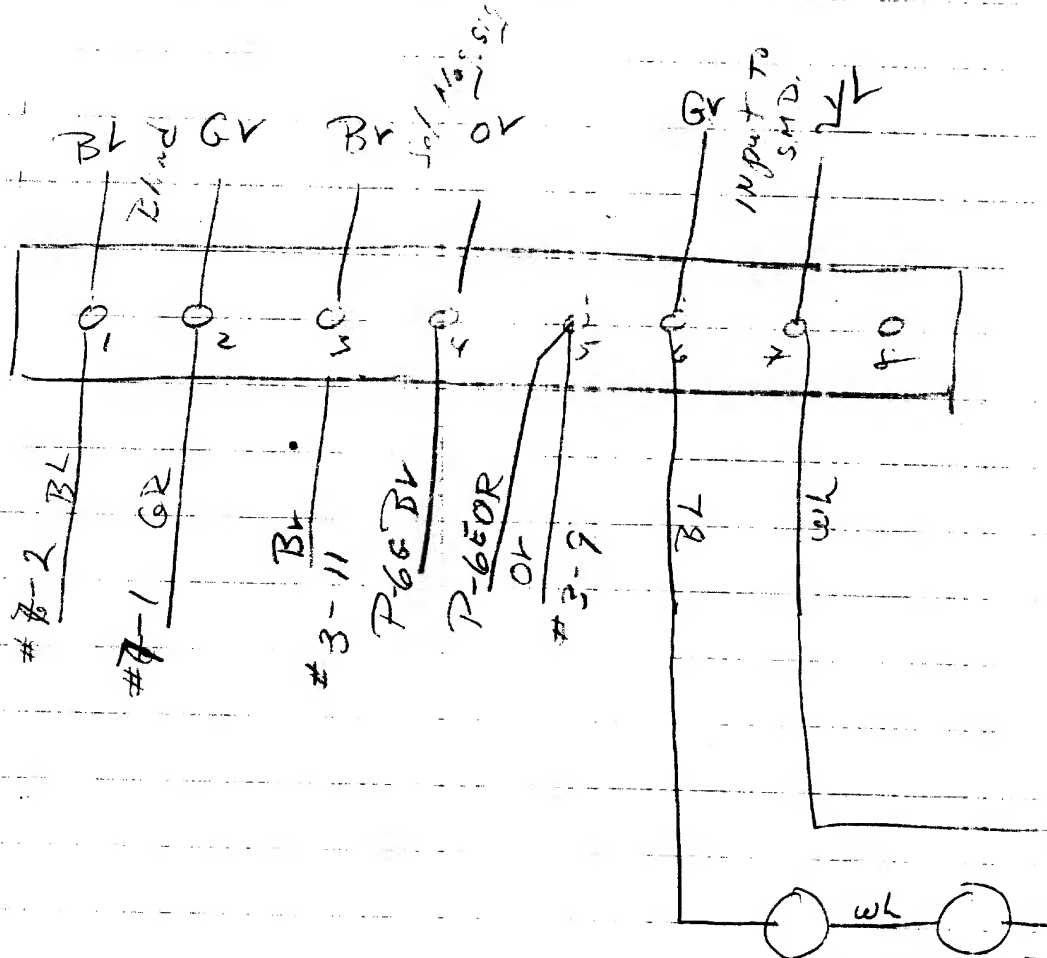
All switches are Top Row Auto Man. Reset.

OK

unclassified

Selector Mag Driver.

Gr YL - Sig Line IN.
 or Br. out 7, Sel Mag
 BL Gr. Bl d. Ckt



Self Closing Jacks
 Convrt Input Test TO input

Note

#3 - 9 - Term Strip Term Number

1. Stunt Box Slot No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

2. Contact. NC NC NC NC NC NC NC NC NC NC NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO NO

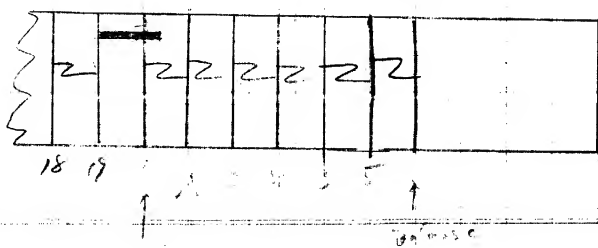
3. Character. 1 2 3 4 5 6 7 8 9 0 I N T E R / ANY BRS /

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

1. Stunt Box Slot No 32 33 34 35 36 37 38 39 40 41 42

2. Contact. NO NO NO NO NO NO NO NO NO NC

3. Character. ALL ANY BRS



Note

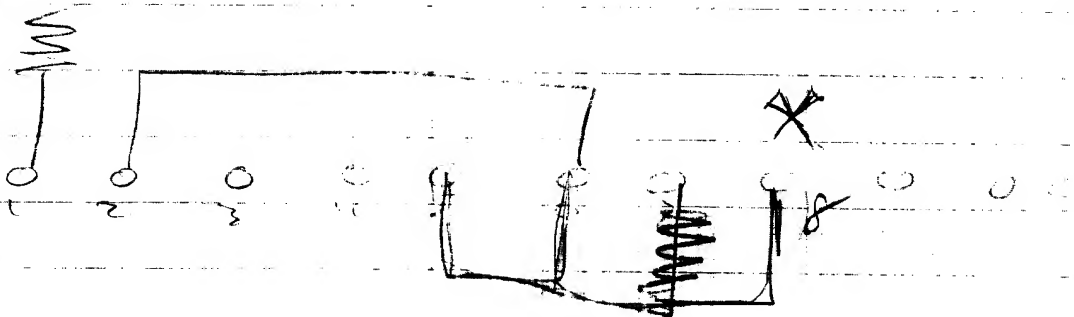
Z = Sequential Count.

== in slot #33 is 2
153604 Powl Met
operates 2 F/L.

H-2 Stunt Box
2-1- out

200C

Pr. BK GR YL



MS

16S-1S AMP. M-8-

28-16S → 5-

Fiber feed throughs

Figure 10-10

Figure 10-11

BT
SF
BT
GP
BK
BR
BK
BT
BL
PR

SL

GP

Approved For Release 2001/07

NOTE
The cable between
the control box & the
PTR plugs contains
wires
- Pr.

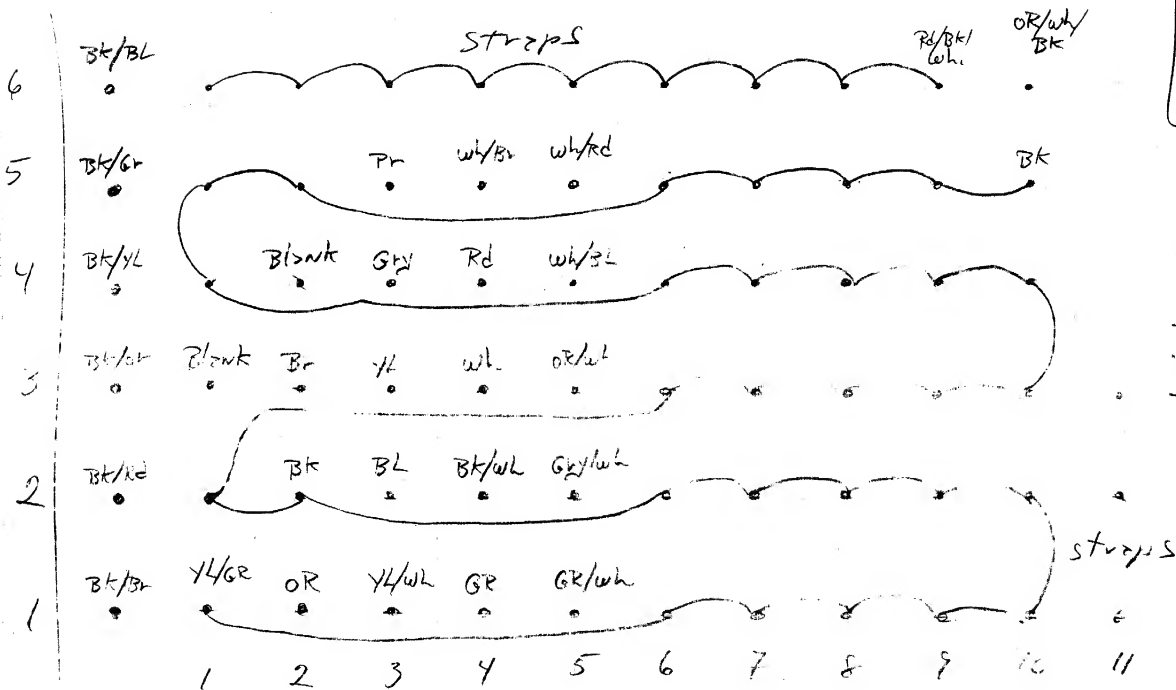
H#2 Start Box
Contact Box 2zy
out & wiring.
200C

H-2,

New WD for
LCL-2
SS switch

New Time
1234 VVVVVV

Old Time
12/1234 V



[Handwritten signature]

RWC

Clock Change

H-2

VA 12/1234 ↓

~~File~~

Time

All LTRS follow
for 5 Characters

5	<u>STP</u>	<u>STP</u>	<u>PL</u>	<u>Br/wh</u>	<u>wh/Rd</u>
4	<u>STP</u>	<u>Blank</u>	<u>SL</u>	<u>Rd</u>	<u>wh/BL</u>
3	<u>Blank</u>	<u>Br</u>	<u>YL</u>	<u>wh</u>	<u>or/wh</u>
2	<u>STP</u>	<u>BK STP</u>	<u>BL</u>	<u>Bk/wh</u>	<u>Gry/wh</u>
1	<u>Gr/y1 STP</u>	<u>or</u>	<u>wh/y</u>	<u>Gr</u>	<u>Gr/wh</u>
	<u>1.</u>	<u>2.</u>	<u>3.</u>	<u>4.</u>	<u>5.</u>

Position

old Read out VA 12/1234 V
Date Time
New Read out A 1234 V
Time

STP = Straps

ZWC

H. 2.

Stunt Box
Parts List.

Page 1 of 3

Slot No.	Character.	4703 Spring	90517 Spring	157240 Spring	152653 Spring	153604 Piece	152660 Piece	154613 Piece	152121 Piece	152642 FL.
1	1	0	0	0	0	0	0	0	0	0
2	2	0	0	0	0	0	0	0	0	0
3	3	0	0	0	0	0	0	0	0	0
4	4	0	0	0	0	0	0	0	0	0
5	5	0	0	0	0	0	0	0	0	0
6	6	0	0	0	0	0	0	0	0	0
7	7	0	0	0	0	0	0	0	0	0
8	8	0	0	0	0	0	0	0	0	0
9	9	0	0	0	0	0	0	0	0	0
10	Ø	0	0	0	0	0	0	0	0	0
11	I	0	0	0	0	0	0	0	0	0
12	N	0	0	0	0	0	0	0	0	0
13	T	0	0	0	0	0	0	0	0	0
14	Fis	0	0	0	0	0	0	0	0	0
15	ANY	0	0	0	0	0	0	0	0	0
16	ANY	0	0	0	0	0	0	0	0	0
17	ANY	0	0	0	0	0	0	0	0	0
18	ANY	0	0	0	0	0	0	0	0	0
19	ANY	0	0	0	0	0	0	0	0	0
20	ANY	0	0	0	0	0	0	0	0	0
21	ANY	0	0	0	0	0	0	0	0	0
22	ANY	0	0	0	0	0	0	0	0	0
23	ANY	0	0	0	0	0	0	0	0	0
24	ANY	0	0	0	0	0	0	0	0	0
25	ANY	0	0	0	0	0	0	0	0	0
26	ANY	0	0	0	0	0	0	0	0	0
27	ANY	0	0	0	0	0	0	0	0	0
28	ANY	0	0	0	0	0	0	0	0	0
29	ANY	0	0	0	0	0	0	0	0	0
30	ANY	0	0	0	0	0	0	0	0	0
31	ANY	0	0	0	0	0	0	0	0	0

OK

RWC

#-2

Stent Box
Parts List

Page 2 of 3

Slot #	Character	4703 Spring	90517 Spring	157240 Spring	152653 Pawl	153604 Pawl	152660 Pawl	154613 Pawl	152121 Pawl	152642 FL.
32	ANY	•	•	•	•					
33	ANY	•	•	•	•	•			•	
34	ANY	•	•	•			•	•		
35	ANY	•	•	•	•		•	•		
36	ANY	•	•	•	•		•	•		
37	ANY	•	•	•	•		•	•		
38	ANY	•	•	•	•		•	•		
39	ANY	•	•	•	•		•	•		
40	ANY	•	•	•	•		•	•		
41										
42										

— Note —

1. All Function Bars are made from the 153440 universal function Bar.
2. Slot # 33 uses the 153604 Pawl which operates 2 function Levers.
3. Slot # 34 does not require a Pawl due to Note 2.
4. Characters shown as ANY will operate on "Any" character that is received.

RWC

H-2

Stunt Box
Parts List

Page 3 of 3

	QTY
110743 Lock Washer	21
125011 Flat Washer	21
151689 Screw	21
172591 Spring Contact	42
172595 Plate	10
172597 Block Contact	10
157889 Arm Contact NC	11
157887 Arm Contact NO	25
172599 Block Contact	1
172619 Plate	1

Additional Parts that were added
to the LS - unit.

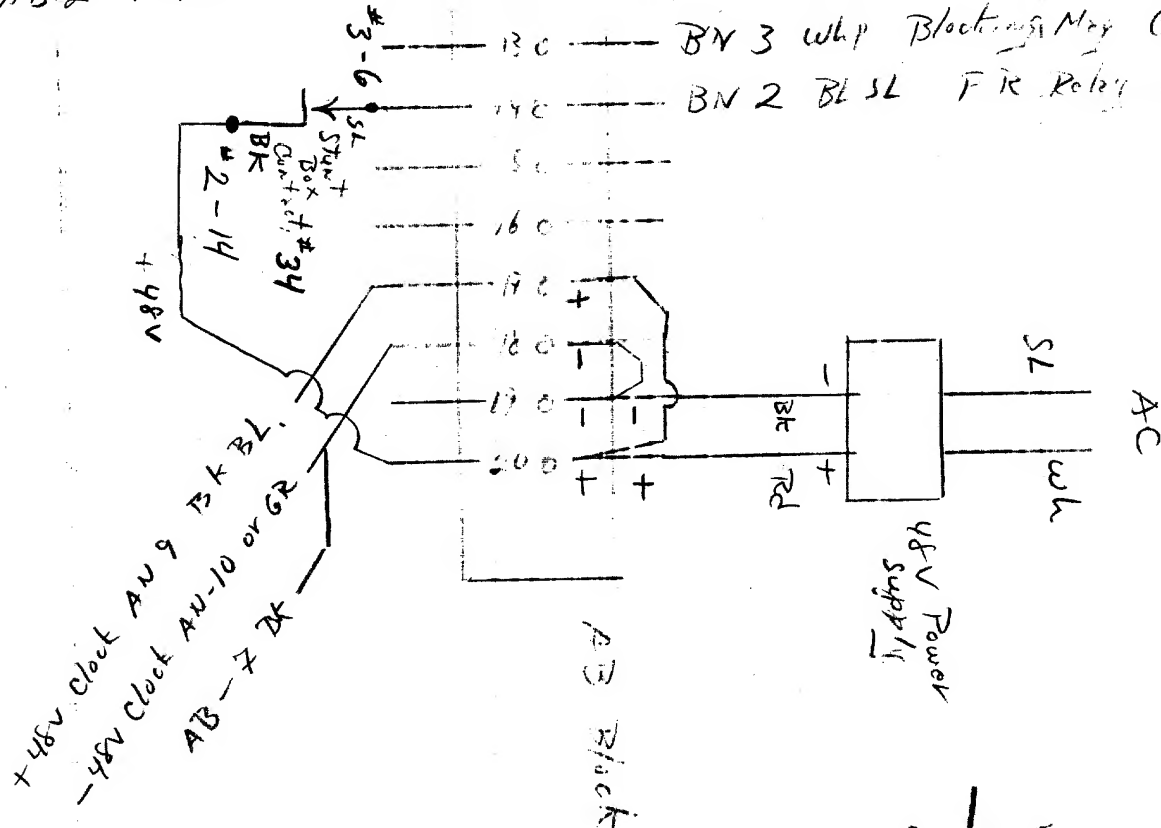
	QTY
157262 - Bracket	1
157273 - Connector Plug 35 PT.	1
152467 - Connector Plug 20 PT	1
151658 - Screw	2
2121 - Lock Washer	2
152465 - Connector Receptacle 20 PT.	1
157399 Connector Receptacle 35 PT.	1
155614 Cover	1
155766 Clamp Cable	2
155723 Screw	2
157992 Bracket	2
157993 Bracket	2

TWC

H-2

Top of Block 4

ARC 1 Clock AN 5 BK GR	10	AD 5 G Distributor Contacts #5 LD
ARC 2 Clock AN 4 BK Y	20	AD 4 Y " " #4 LD
ARC 3 Clock AN 3 BK O	30	AD 3 W " " #3 LD
ARC 4 Clock AN 2 BK R	40	AD 2 R " " #2 LD
ARC 5 Clock AN 1 BK Bv	50	AD 1 WR " " #1 LD
ARC 6 Clock AN 12 BWR	60	AD 12 BR Clutch Mag LD
AB 18 - 48V BK	70	AD 13 W Clutch Mag LD
SS Relay Clock BN 1 or Bv	80	AD 8 - 0 Aux Contact LD
GR #3-11 TO Signal Line CKT	90	AD 10 S Sig Line Comm LD
BK #3-10 TO Signal Line CKT	100	AD 6 P Sig Line S/stop
Signal Line Clock AN 11 Y GR	110	AD 9 BK Not used LD
Not used	120	AD 7 BL Aux Contact LD
AB 20 + 48V	130	BN 3 whp Blocking Mag Clutch
	140	BN 2 BL SL Fire Relay Clock



Try No 312617 Cable

OK

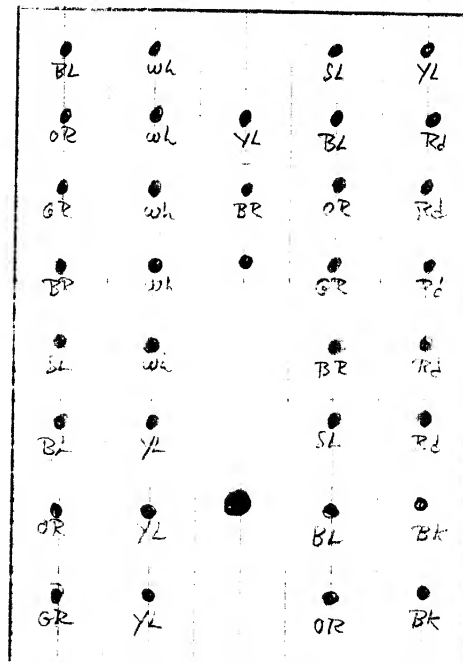
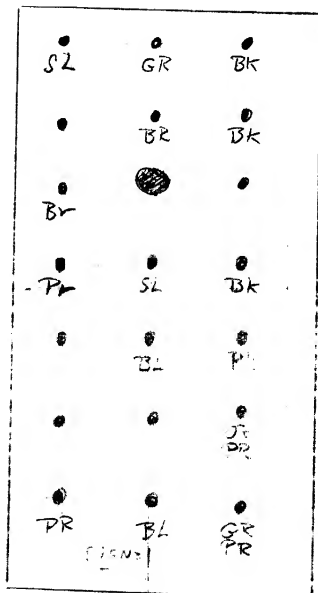
Note # Term Strip Term Number.

ZWC

Bottom View of LS Printer Plugs (R)

Note

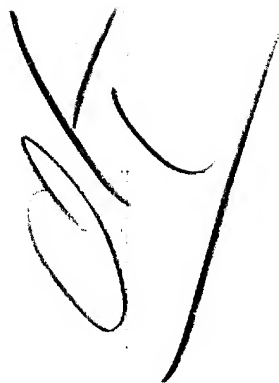
The cable between these plugs and the Stunt box contains spare wires 3 - Pr.



H #2

Printer Plug
Layout
Bottom View

View of 52 cm (1 ft 10 in) (e)
MTD on 1000 ft (2 ft 10 in)



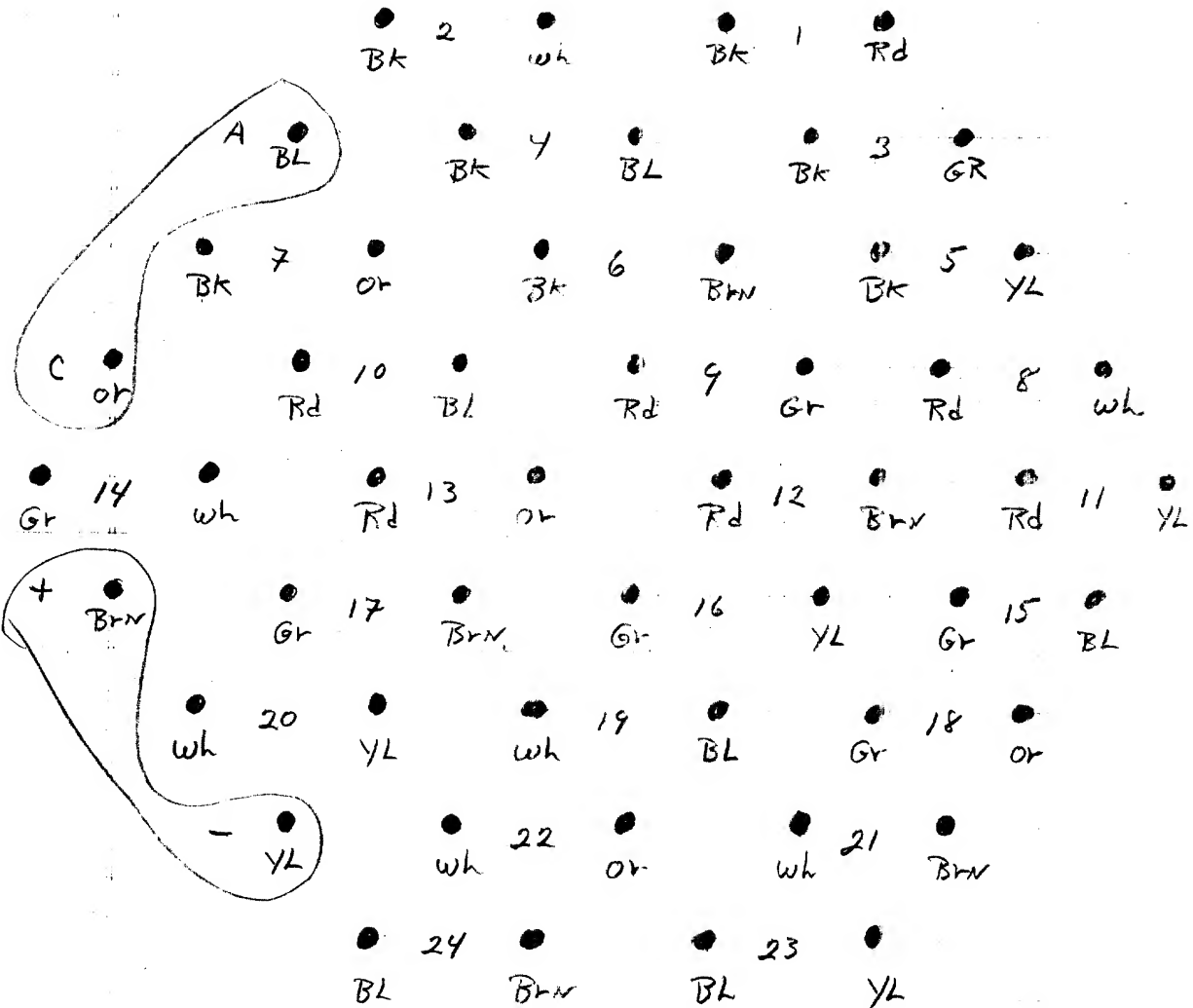
~~View of 52 cm~~

View of 52 cm
(F) 1000 ft

PWC

View of Back (Male)

MS 3106 A 36 - 403



Handwritten signature or initials.

RWC

H-2

2

7



#6-9 P_h

To #4-14 B

6-504

END

Clock-

54d

clock ✓

9

Br #6-3

126 #4-20

#6-4 7/4

To 54 Pin Connector on
Side of Rack.

3-6

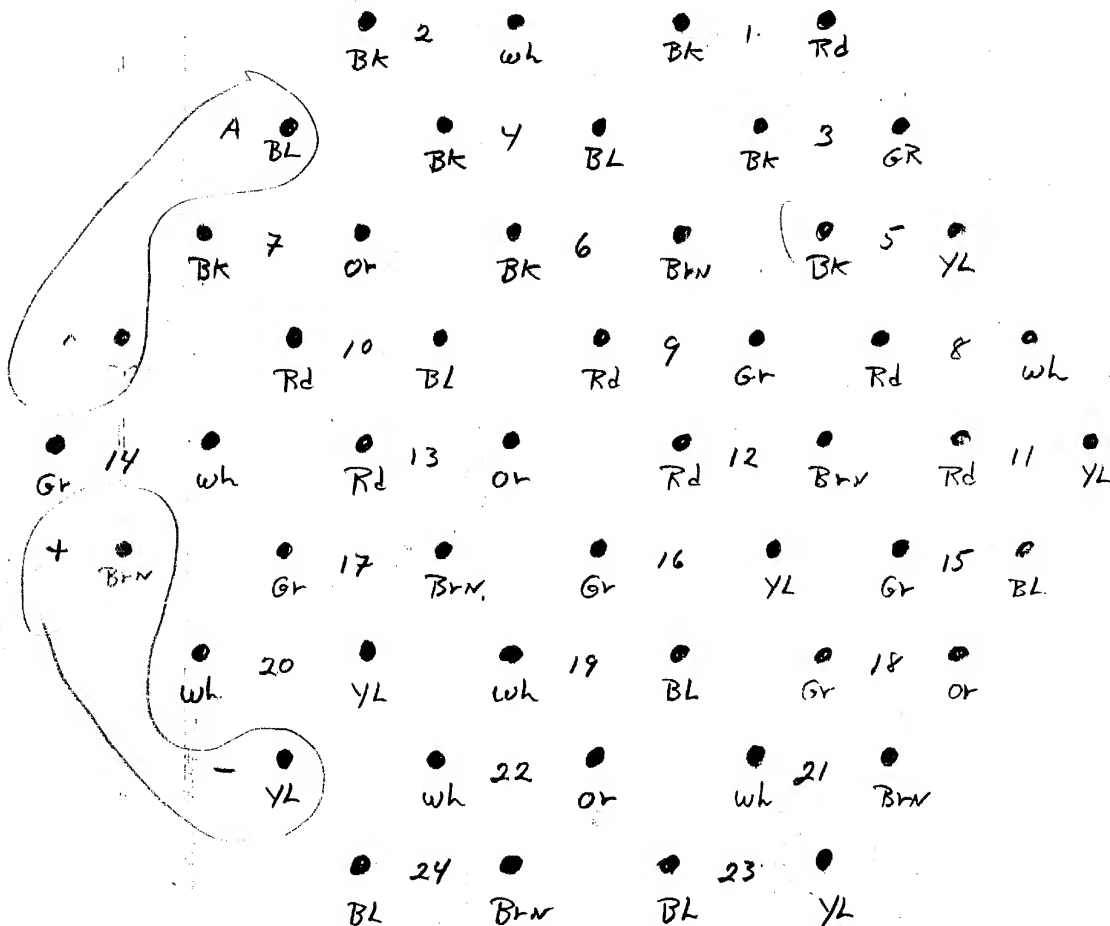
Note

View of
MTD on console (light)



View of Back (Male)

MS 3106 A 36 - 403

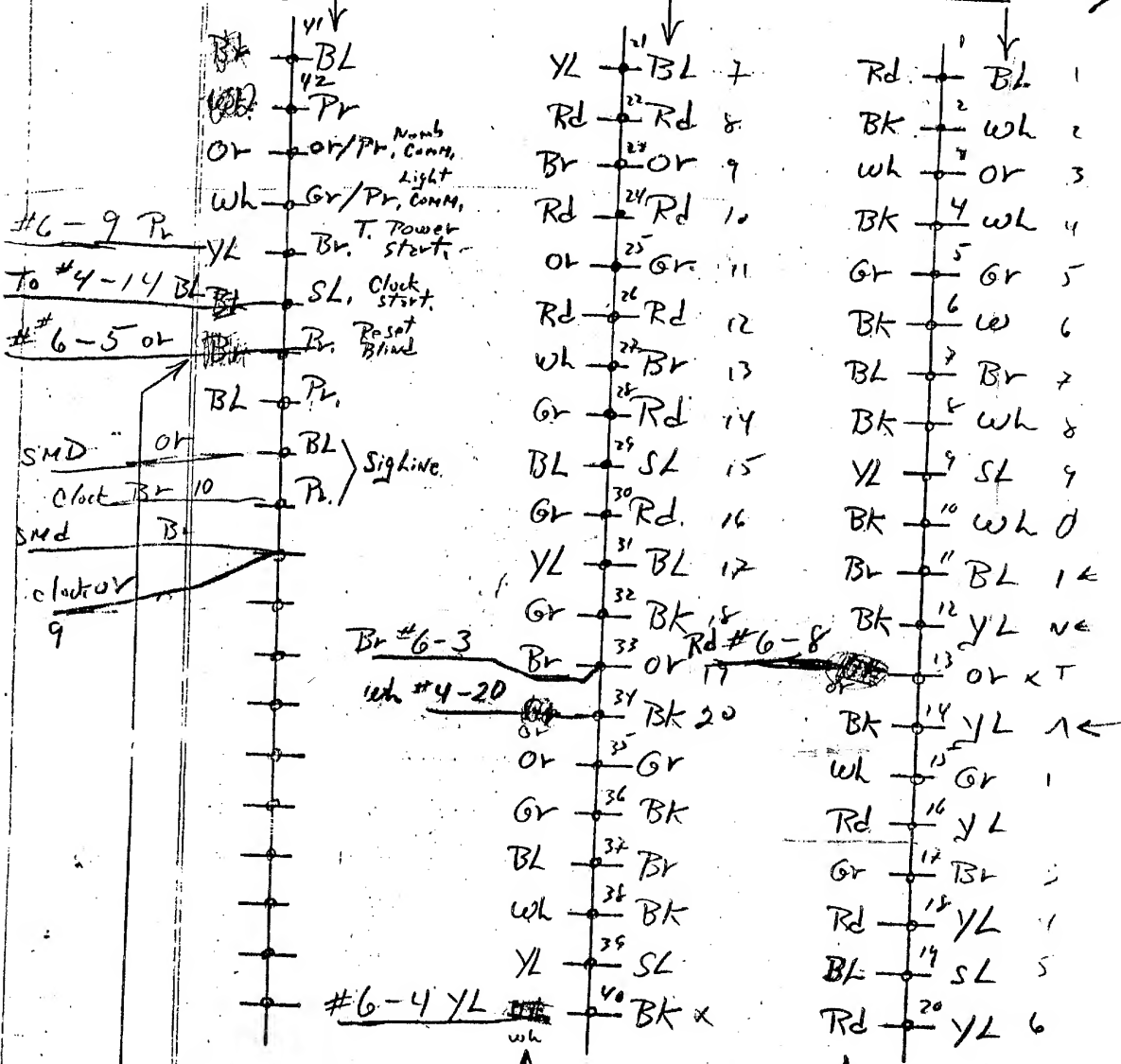


Term Strips Top of Rack

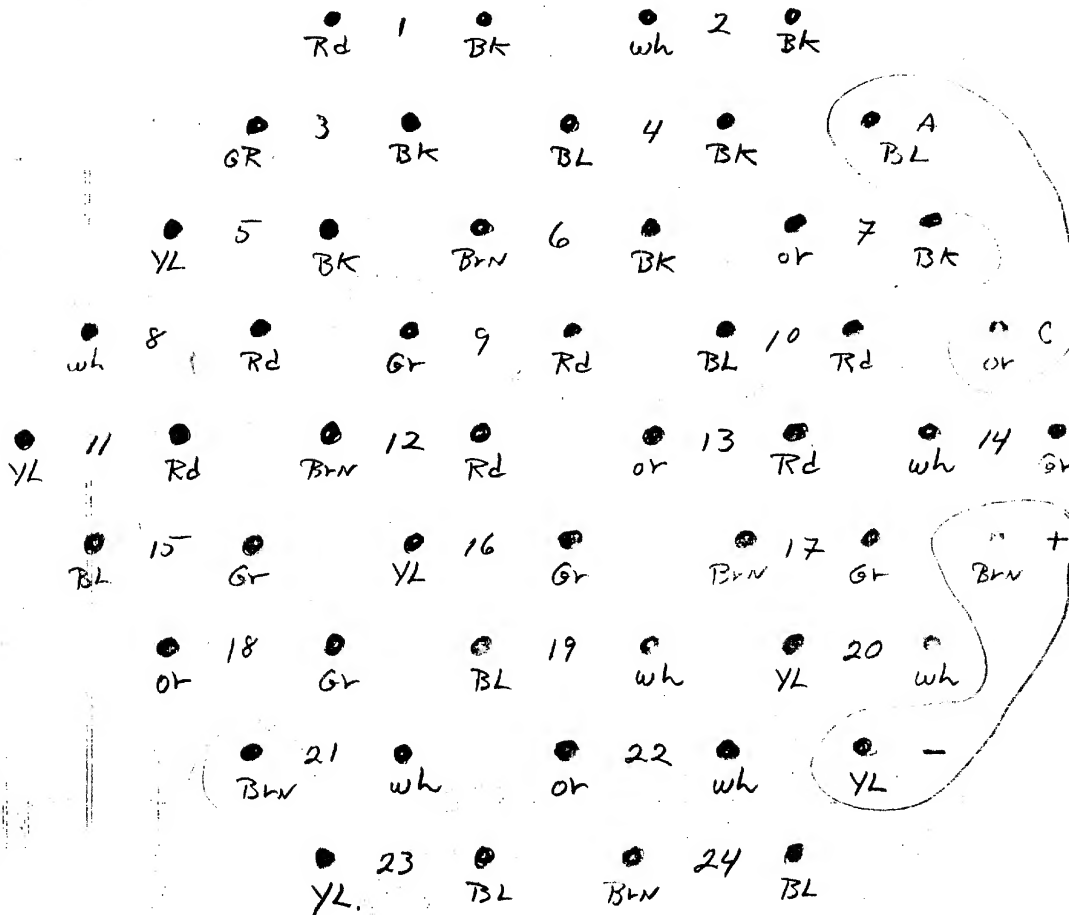
Cable To PTR Plugs. 2

#1

H-



View of MTD on (Or. 10 (Light))



Female (rear view)

